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Katayama, T.; Saisho, K.; Fukuda, A.;
Principles of Software Evolution, 2000. Proceedings. International Symposium on
1-2 Nov 2000 Page(s):302 - 310
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- ☐ 2. **RT-WLAN: a soft real-time extension to ORINOCO Linux device driver**
Jain, A.; Qiao, D.; Shin, K.G.;
Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th IEEE Proceedings on
Volume 2, 7-10 Sept. 2003 Page(s):1434 - 1440 vol.2
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- ☐ 3. **Priority queue-based IEEE1394 device driver supporting real-time characteristics**
Hyo-Sang Lim; Dong-Hwan Park; Soon-Ju Kang; Bong-Jin Oh;
Consumer Electronics, IEEE Transactions on
Volume 46, Issue 3, Aug. 2000 Page(s):825 - 833
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- ☐ 4. **Proposal of a support system for device driver generation**
Katayama, T.; Saisho, K.; Fukuda, A.;
Software Engineering Conference, 1999. (APSEC '99) Proceedings. Sixth Asia Pacific
7-10 Dec. 1999 Page(s):494 - 497
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- ☐ 5. **IEEE1394 OHCI device driver architecture for guarantee real-time requirement**
Dong-Hwan Park; Soon-Ju Kang;
Real-Time Computing Systems and Applications, 2000. Proceedings. Seventh International Conference
on
12-14 Dec. 2000 Page(s):389 - 393
[AbstractPlus](#) | Full Text: [PDF\(540 KB\)](#) IEEE CNF
- ☐ 6. **UML for real-time device driver development**
Sertic, H.; Rus, F.; Rac, R.;
Telecommunications, 2003. ConTEL 2003. Proceedings of the 7th International Conference on
Volume 2, 11-13 June 2003 Page(s):631 - 636 vol.2
[AbstractPlus](#) | Full Text: [PDF\(500 KB\)](#) IEEE CNF
- ☐ 7. **A Linux-based engineering education with hardware implementation, device drivers' programming and network literacy learning**
Imai, Y.; Yokouchi, T.; Inomo, H.; Shiraki, W.; Ishikawa, H.;
Information Technology Based Higher Education and Training, 2004. ITHET 2004. Proceedings of the
Fifth International Conference on
31 May-2 June 2004 Page(s):463 - 467

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1. A virtual mirror for assisting drivers

Pardhy, S.; Shankwitz, C.; Donath, M.; Intelligent Vehicles Symposium, 2000. IV 2000. Proceedings of the IEEE 3-5 Oct. 2000 Page(s):255 - 260

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2. Automated quality tracking

Coleman, M.J.; Allan, J.; UK IT 1990 Conference 19-22 Mar 1990 Page(s):149 - 153

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3. VUEMS: a virtual urban environment modeling system

Donikian, S.; Computer Graphics International, 1997. Proceedings 23-27 June 1997 Page(s):84 - 92

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4. Architecture of the simplified Chinese embedded system STARTH

Mao, P.X.; Zhizhong Tang; Chen, M.; Youming Zhang; Vern Zhang; High Performance Computing in the Asia-Pacific Region, 2000. Proceedings. The Fourth International Conference/Exhibition on Volume 2, 14-17 May 2000 Page(s):1167 - 1170 vol.2

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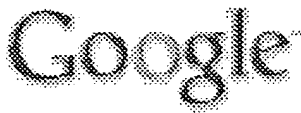


5. LIDAR-based vehicle tracking for a virtual mirror

Sergi, M.; Shankwitz, C.; Donath, M.; Intelligent Vehicles Symposium, 2003. Proceedings. IEEE 9-11 June 2003 Page(s):333 - 338

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Glossary and Acronyms for PC and Server Technologies

... Microsoft Windows 95 and Windows 98 virtual **device driver** that is linked ...
of functions that allow applications to send **graphics commands** to a display ...
[www.microsoft.com/whdc/resources/support/glossary.mspix](#) - 414k - [Cached](#) - [Similar pages](#)

1

... In GL, in this mode, **graphics commands** are executed immediately rather than ...
... A value assigned to a **device driver** by the guest operating system or to ...
[www.unet.univie.ac.at/aix/aixuser/glossary/l.htm](#) - 52k - [Cached](#) - [Similar pages](#)

FIDAP 8.6 UPDATE MANUAL: 4. EASE-OF-USE ENHANCEMENTS

... The DEVICE command selects the graphics **device driver** to use for all ...
If a journal file that includes **graphics commands** is replayed in a batch mode, ...
[web.njit.edu/all_topics/Prog_Lang_Docs/html/fidap/fidap/help/f86/f8604.htm](#) - 67k - [Cached](#) - [Similar pages](#)

FIPOST USER'S MANUAL: 7. UTILITY COMMANDS

... The DEVICE command selects the graphics **device driver** to use for all ...
The **conversion** is performed using the provided fdp2ps utility **conversion** ...
[web.njit.edu/all_topics/Prog_Lang_Docs/html/fidap/fidap/help/fipost/ps07.htm](#) - 133k - [Cached](#) - [Similar pages](#)
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[PPT] [waltoncollege.uark.edu/lab/LGlorfeld/netosi.ppt](#)

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... character set **conversion**, and the interpretation of **graphics commands**. ...
the operating systems writers provide a generic **device driver** interface and ...

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... Most powerful is gscan , which interprets **graphics commands** passed either as an ...
... and dd is the **device driver** table, ie, array of zlocpr entry point ...
[stsdas.stsci.edu/cgi-bin/gethelp.cgi?gio.sys](#) - 133k - [Cached](#) - [Similar pages](#)

[pnpxcfi.htm](#)

... and the lower level elements used by a **device driver** or operating system. ...
It translates application requests into **graphics commands** and draws the ...
[www.emu.edu.tr/~Peter%20Norton's%20Complete%20Guide%20to%20Windows%20NT%204%20Workstation/pnpxcfi.htm](#) - 57k - [Cached](#) - [Similar pages](#)

SM - Command Reference

... or more than the **device driver** thinks that you deserve, ... As described elsewhere (see section Meta) SM can save **graphics commands** to a metafile while ...
[www.geop.ubc.ca/~amor/sm/sm_22.html](#) - 165k - [Cached](#) - [Similar pages](#)

Linux Links - The Linux Portal: What's Recommended

... **device driver** for Bt848 based frame grabber cards like the Hauppauge ...
A PostScript interpreter usually takes as input a set of **graphics commands**. ...
[linuxlinks.com/Rec/](#) - 224k - [Cached](#) - [Similar pages](#)

GEMPAK Parameter Help (Hypertext Version)

... This file does not save **graphics commands** as they are executed. ... This is used to label the metafile frame in the NC **device driver**. ...
[www.atmos.albany.edu/GEMHELP5.2/params.html](#) - 119k - [Cached](#) - [Similar pages](#)